2004 City-wide Environmental Action Agenda: Summary

Provide Lean Green City Government

City government will lead by example with practices that save money and improve the health of people and the environment.

Goals	2004 Actions
 Increase energy and water efficiency of City buildings and facilities Reduce air pollution and greenhouse gas emissions from City vehicles Buy more environmentally-friendly products Design and construct City buildings that are healthier for people and the environment, and that cost less to own and operate Reduce City use of pesticides (especially on golf courses) Produce and deliver electricity with no net emissions of greenhouse gases 	 Implement Clean Green Fleet Program Continue use of cleaner diesel fuels Increase purchase of cleaner cars Promote smart transportation choices by City employees (e.g., no idling Continue Sustainable Purchasing Program: Reduce purchase of products containing persistent toxins Increase purchase of sustainably produced wood products Continue Sustainable Building Program complete Central Library, Yesler and High Point community centers Continue City Light clean energy and climate protection initiatives Focus on local carbon mitigation projects to increase use of/market for biodiesel Implement Parks' strategy to reduce pesticide use on golf courses and increase pesticide-free parks

Encourage Strong Environmental Practices

We will encourage residents, businesses and other institutions to use resources more efficiently and adopt environmentally responsible practices.

and adopt environmentally responsible practices.						
	Goals	2004 Actions				
\(\)	· · · · · · · · · · · · · · · · · · ·	À	Implement the Sustainable Business Development Initiative Develop resource guide to help businesses implement "best practices" Support businesses that develop clean energy and green building technologies Partner with Chamber, nonprofits to create sustainable business network Continue aggressive residential and commercial energy and water			
		conservation programs Implement recycling improvements (e.g., reduce recyclables in garbage) Conduct environmental equity assessment; develop action agenda Focus environmental education on lower income and ethnically diverse children Partner with the Media and Policy Center/PBS to produce a documentary and community action guide on urban ecosystem restoration				

Create Healthy Urban Environments We will improve Seattle's quality of life, protect and restore the environment, and enhance neighborhood livability.

2004 Actions		
Integrate sustainable development		
practices into major infrastructure and		
neighborhood redevelopment efforts		
(e.g., (South Lake Union, Central		
Waterfront/Center City, Northgate)		
Launch new Green Seattle Initiative		
 Expand scope of Clean Seattle 		
Initiative to include greening in 12		
neighborhood clean-ups/year		
 Other components under 		
development		
Continue urban forest restoration		
projects; complete Urban Forest		
Management Plan		
Acquire additional open space in the U-		
District, Denny Triangle, Pioneer Square,		
International District, Capitol Hill		
Add two community gardens, focusing in underserved areas		
 Continue creek restoration and 		
stewardship programs; complete		
Comprehensive Drainage Plan		
Complete natural drainage project in		
Broadview neighborhood		
 Revise/strengthen comprehensive growth 		
management plan and Environmentally		
Critical Areas Ordinance (ECAO)		
Partner with Puget Sound Clean Air		
Agency on clean air initiatives (e.g., no-		
idling) and regional global warming		
action plan		

Promote Smart Mobility

We will improve mobility by promoting transportation choices that make our neighborhoods safer and healthier

saf	safer and healthier.						
	Goals	2004 Actio	ons				
\(\rangle \) \(Create and aggressively support alternatives to personal vehicle use Make Seattle the most bike- and pedestrian-friendly city in the country Encourage use of sustainable design and construction practices for major transportation infrastructure improvements Reduce air pollution and fuel consumption by improving traffic flow efficiency Price and manage parking to support healthy business districts, public transportation, and traffic flow	Foster transit-, bike-, friendly neighborhoods Union, Center City, No Work with King Countr increase bus service in Actively support light in the South Lake Union is Continue One-Less Car Continue to improve pubicycle access and safe Optimize 150 traffic si Install additional parking stations downtown Use and promote biodical sulfur diesel Evaluate use of proximic program to match City	and pedestrian (e.g., South Lake rthgate) y Metro to Seattle rail, monorail, and streetcar Challenge edestrian and ety (e.g. sidewalks) gnals ng meters and pay esel and ultra low state commute				
		closer-to-home work s	ites				